Chapter 2 Fraction (Revision)

Fill in the blanks: -

1. A fraction is a number which can be written in the form a/b, where a,

are   ____numbers and b ≠ 0.

2. If numerator and denominator of a fraction have no common factor other than

1, then the fraction is said to be in its_____ form.

3. if c/d= (m× a)/ (m × b), then fractions a/b and c/d are called_____

fractions because they represent the _____portion of the whole.

4. The value of the product of two proper fractions is_____ than each of the two

fractions.

5. The product of two improper fractions is_____ than the two fractions.

6. A fraction whose denominator is any of the numbers 10,000, 1000 etc., called

a_____

7. 11.5 ÷ _____ =1.

8. If 312.5 ÷ 25 = 12.5, then value of 3.125 ÷ 25 is_____.

9. The product of a proper and an improper fraction is_____ than the

improper fraction and _____then the proper fraction.

10. When a decimal number is multiplied by 10,000 or 1000 the digits in the

product are same as in the decimal number but the decimal point in the product

is shifted to the _____by as, many of places as there are zeros over one.